

Fig. 1

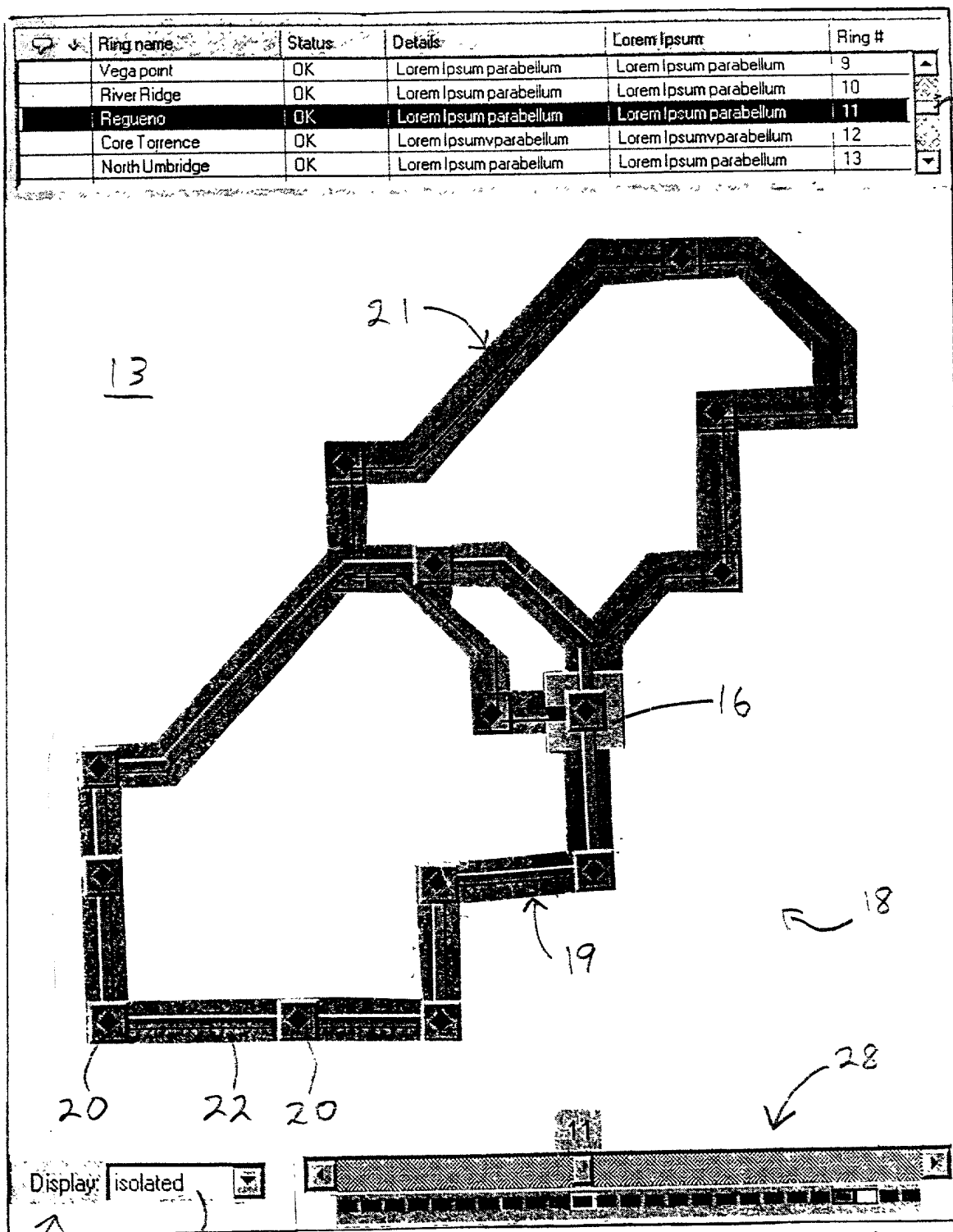


Figure 2

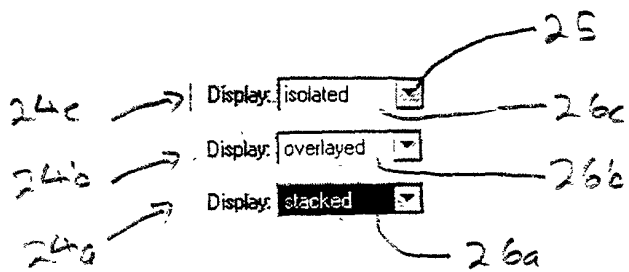


Figure 3

Diagram showing a table interface with the following components:

- Table header: 22 (checkbox), 29 (Ring name), 31 (Status), 33 (Details), 35 (Lorem Ipsum), 37 (Ring #).
- Table body: 5 rows of data including 'Vega point', 'River Ridge', 'Regueno', 'Core Torrence', and 'North Umbridge'.
- Left side: A vertical list of items (39) with a bracket (32) grouping the first two.
- Right side: A vertical list of items (40) with a bracket (38) grouping the last two.
- Other labels: 14 (arrow pointing to the table), 42 (arrow pointing to the right side list).

	29	31	33	35	37
22	Ring name	Status	Details	Lorem Ipsum	Ring #
	Vega point	OK	Lorem Ipsum parabellum	Lorem Ipsum parabellum	9
	River Ridge	OK	Lorem Ipsum parabellum	Lorem Ipsum parabellum	10
	Regueno	OK	Lorem Ipsum parabellum	Lorem Ipsum parabellum	11
	Core Torrence	OK	Lorem Ipsum parabellum	Lorem Ipsum parabellum	12
	North Umbridge	OK	Lorem Ipsum parabellum	Lorem Ipsum parabellum	13

Figure 4

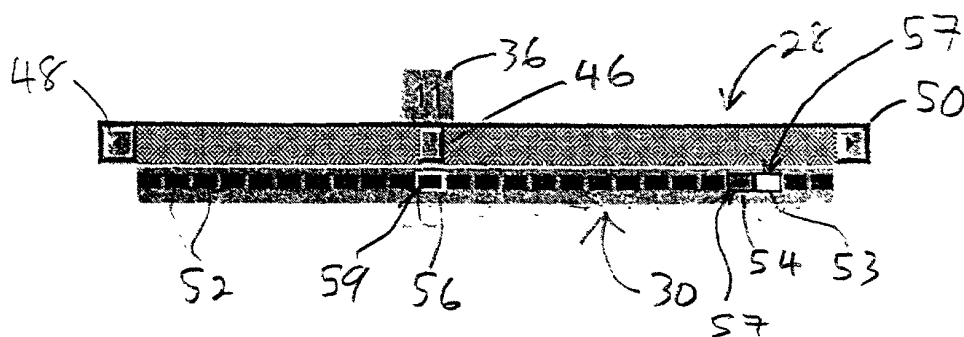


Figure 5

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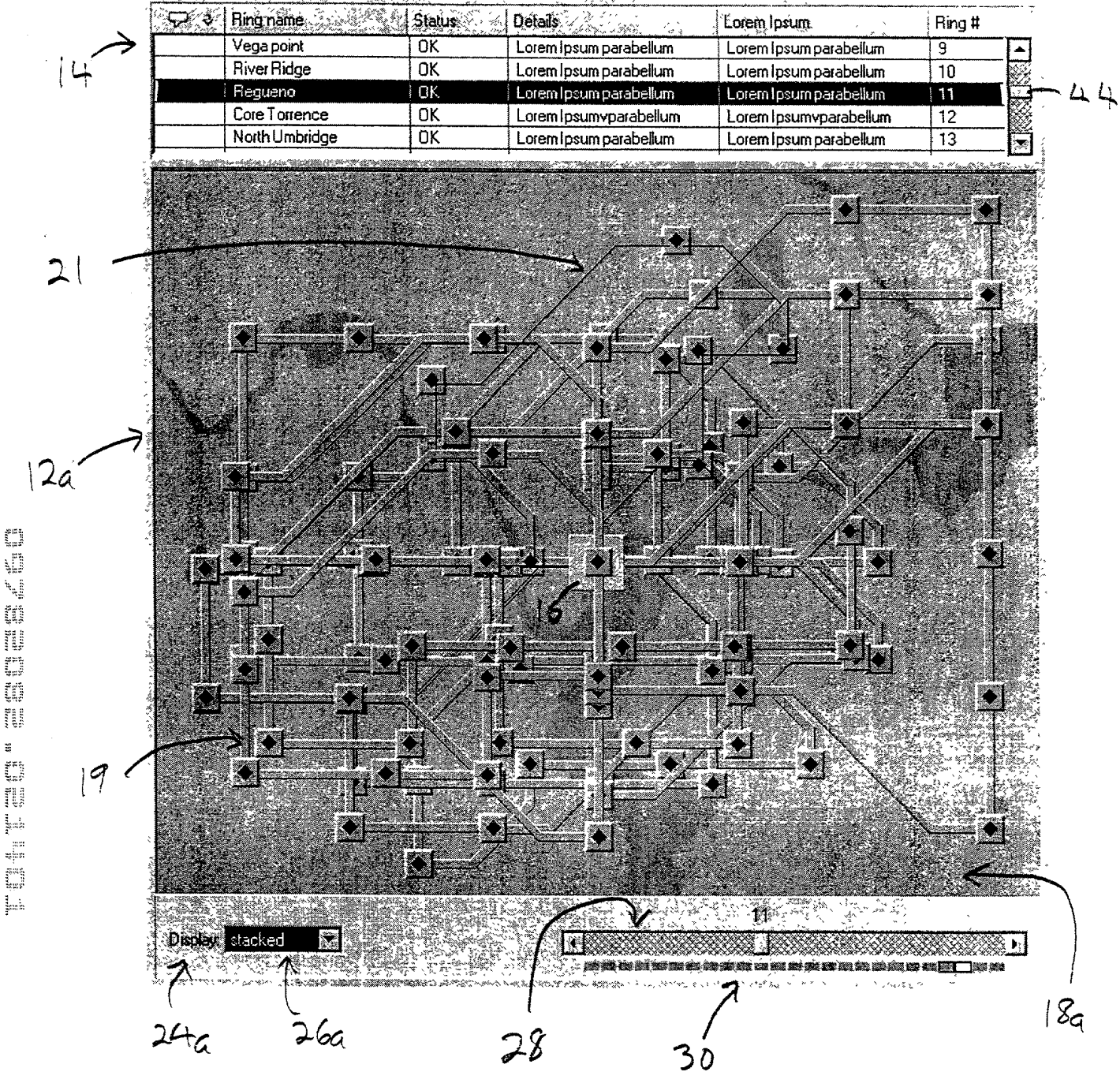


Figure 6

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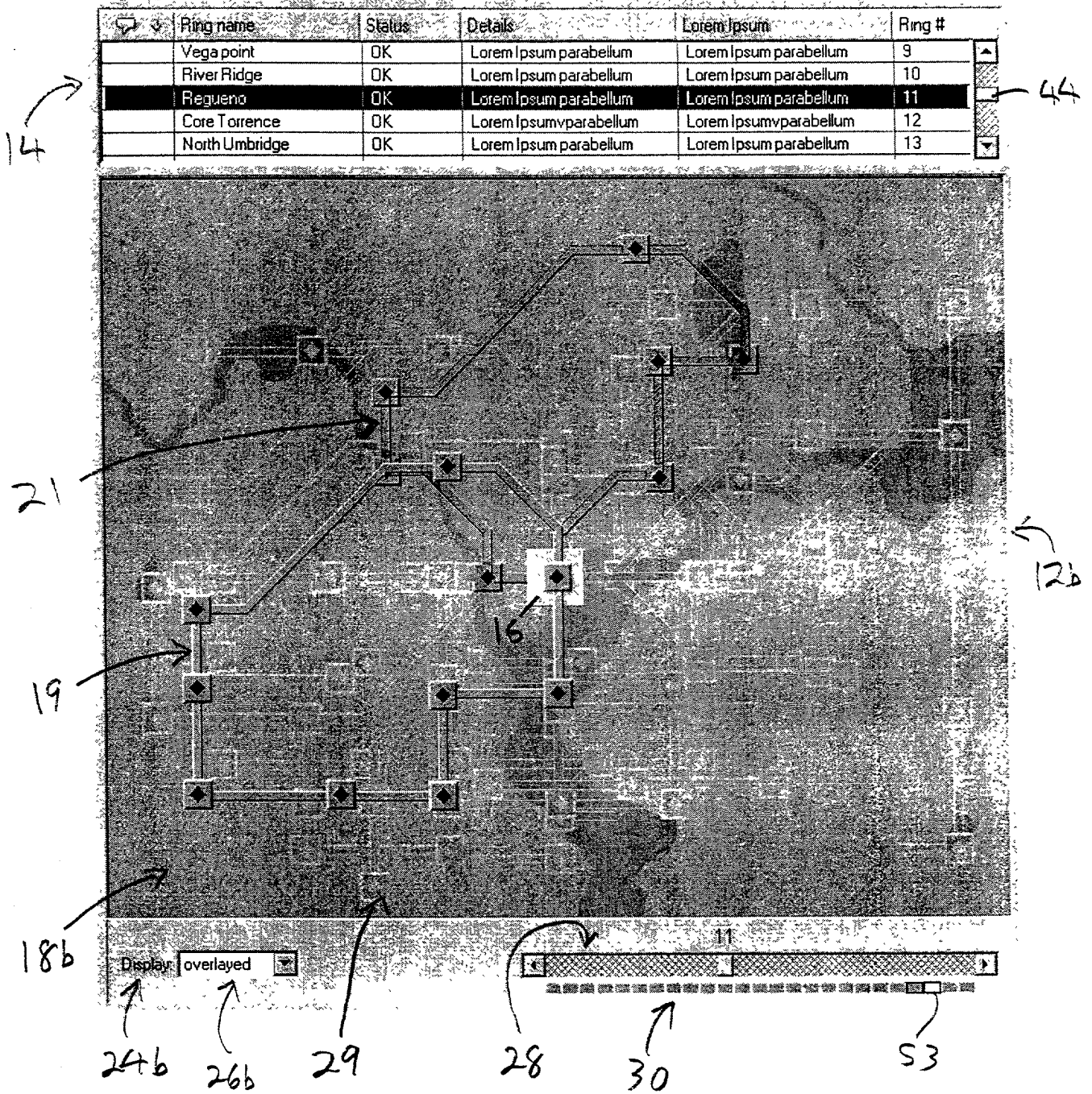


Figure 7

Ring name	Status	Details	Lorem Ipsum	Ring #
Regueno	OK	Lorem Ipsum parabellum	Lorem Ipsum parabellum	11
Core Torrence	OK	Lorem Ipsum parabellum	Lorem Ipsum parabellum	12
NorthUmbridge	OK	Lorem Ipsum parabellum	Lorem Ipsum parabellum	13
Downtown Viger	OK	Lorem Ipsum parabellum	Lorem Ipsum parabellum	14
WestAlbert ring	OK	Lorem Ipsum parabellum	Lorem Ipsum parabellum	15

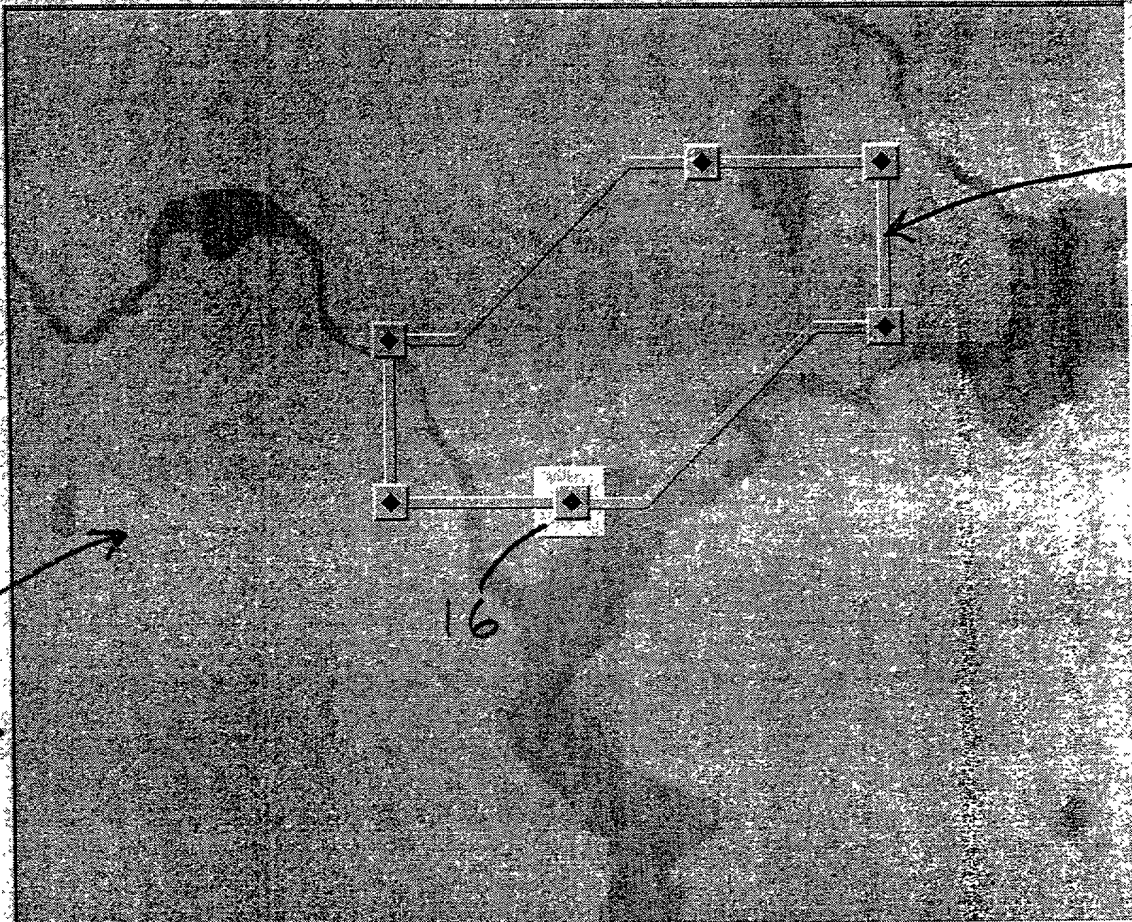


Figure 8

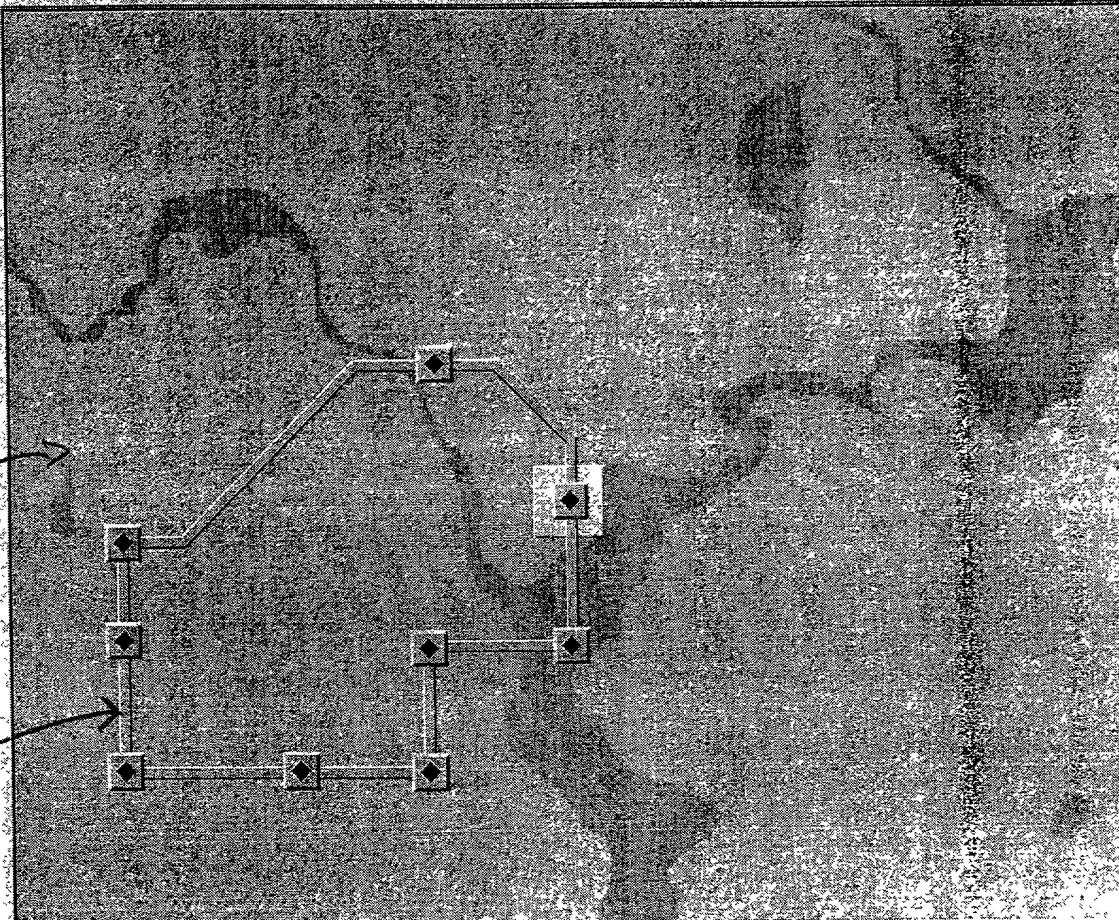


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Ring name	Status	Details	Lorem Ipsum	Ring #
Vega point	OK	Lorem Ipsum parabellum	Lorem Ipsum parabellum	9
River Ridge	OK	Lorem Ipsum parabellum	Lorem Ipsum parabellum	10
Regueno	OK	Lorem Ipsum parabellum	Lorem Ipsum parabellum	11
Core Torrence	OK	Lorem Ipsum parabellum	Lorem Ipsum parabellum	12
North Umbridge	OK	Lorem Ipsum parabellum	Lorem Ipsum parabellum	13

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Display: isolated

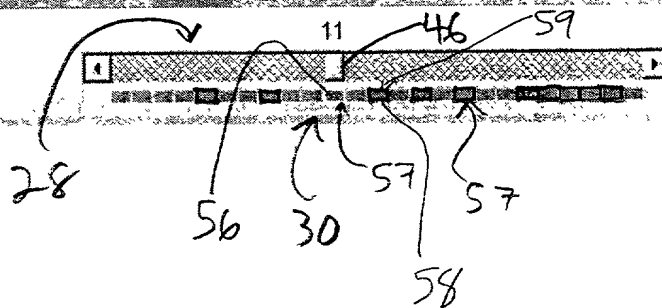
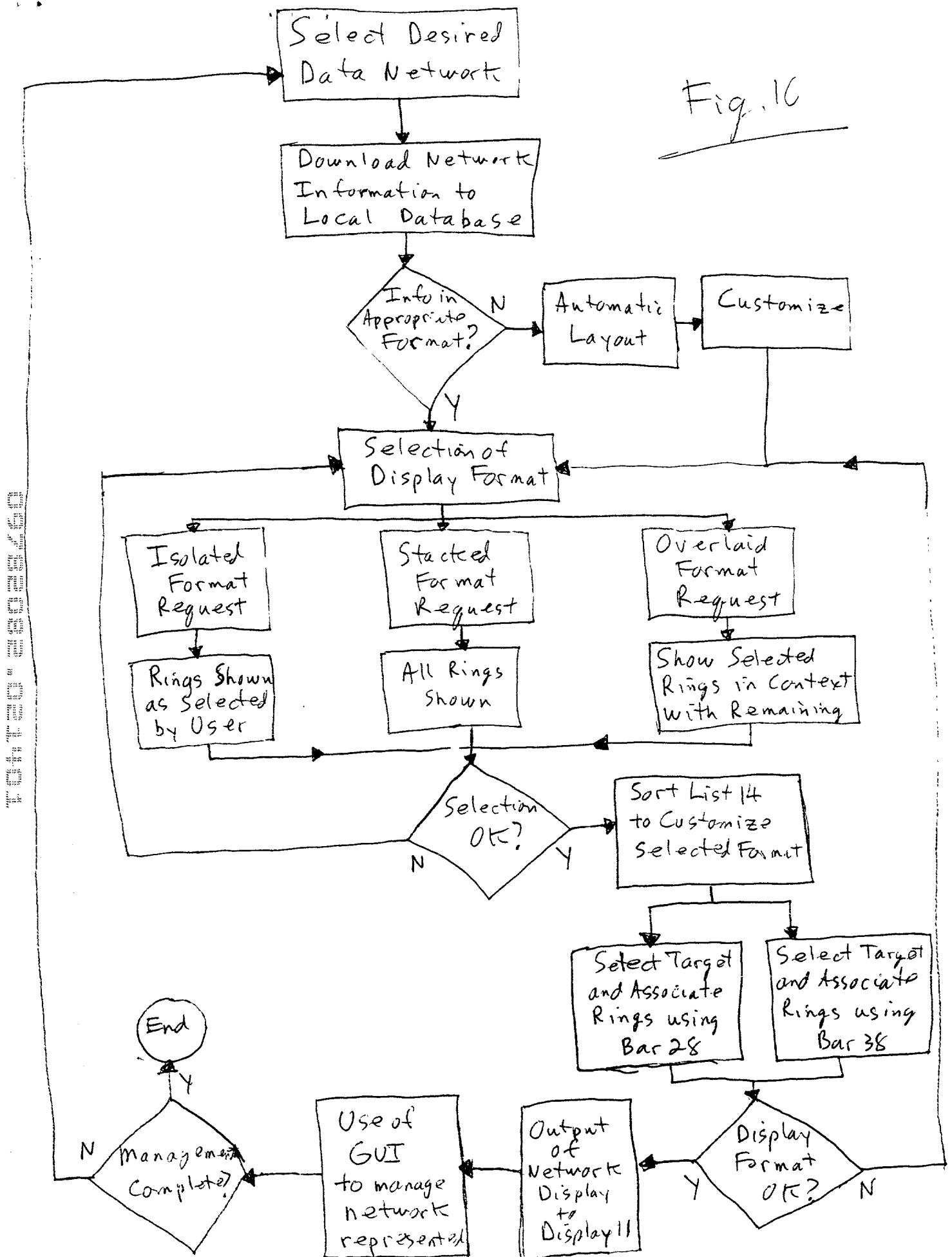


Figure 9

Fig. 16





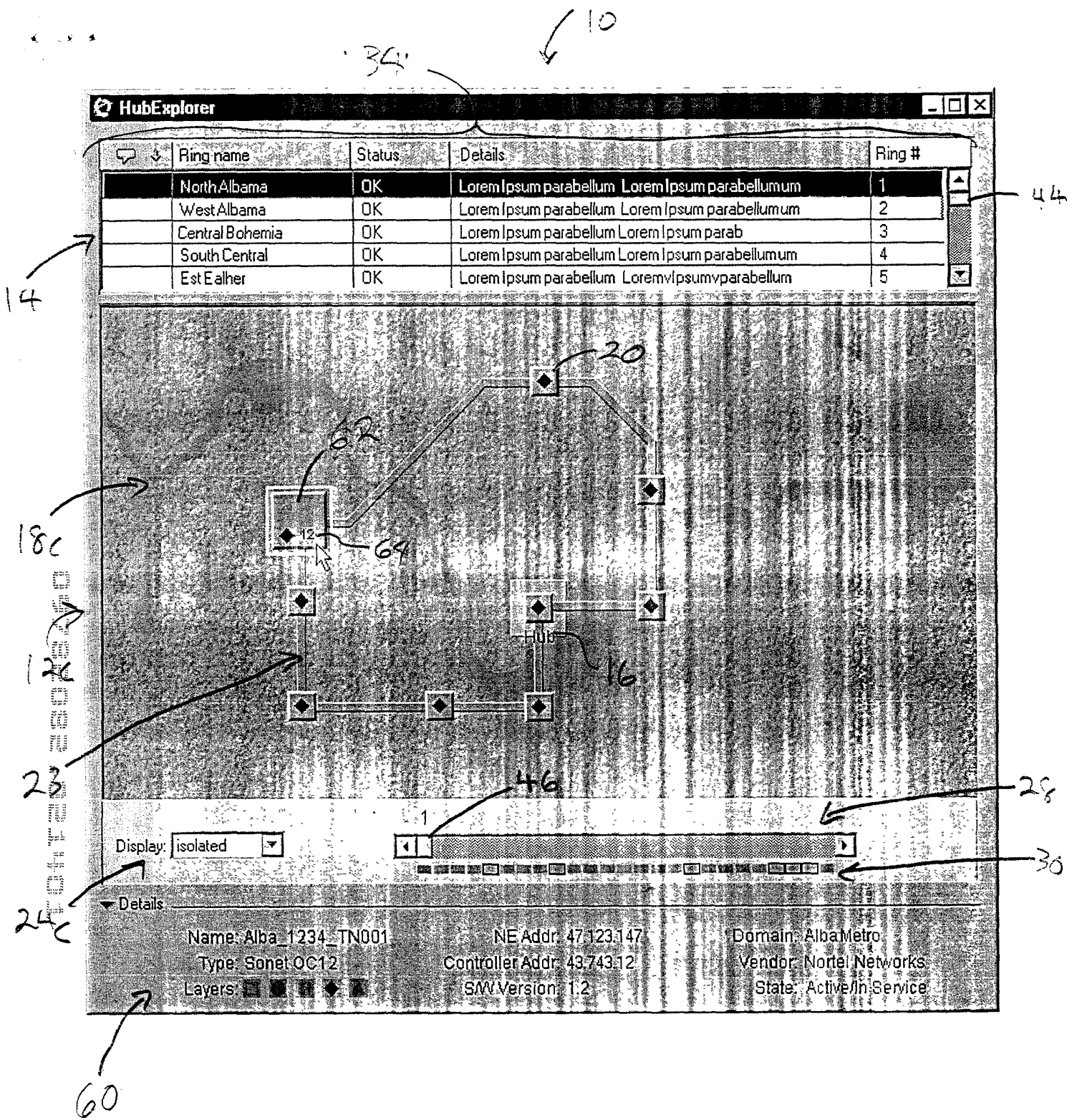


Figure 11

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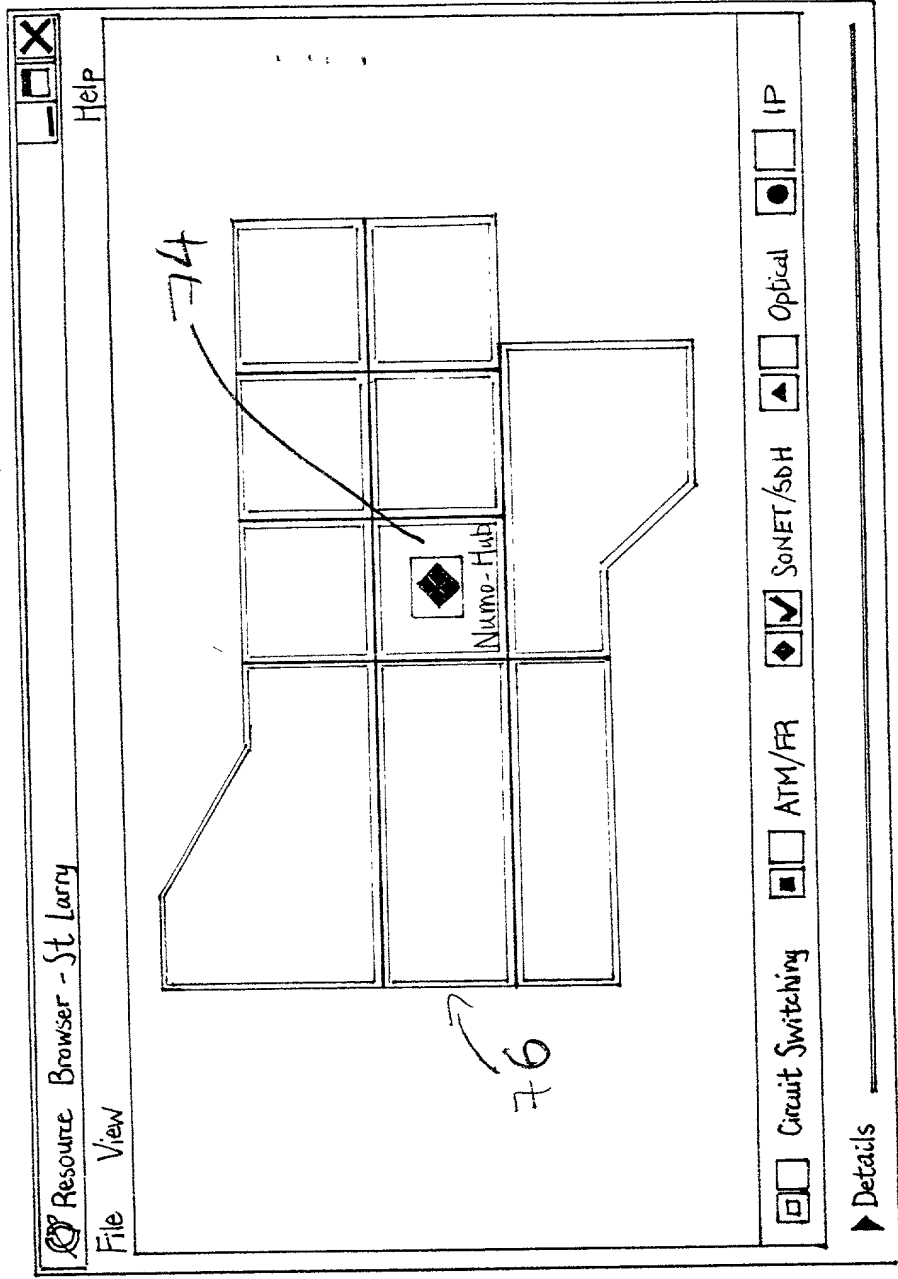
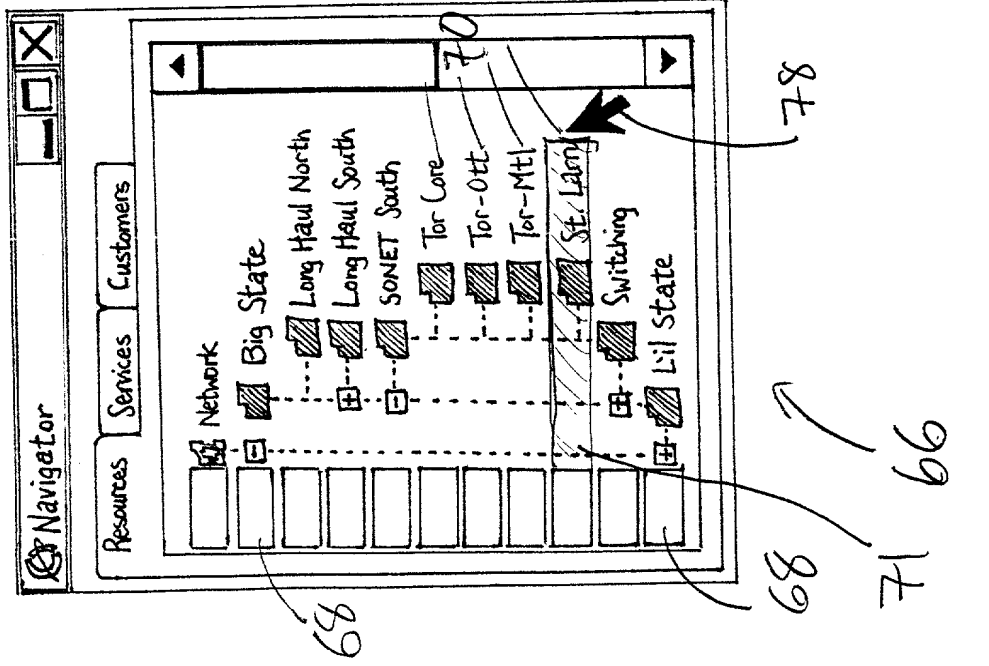


Figure 12

Display mode	Hub member selection status	Hub member display				Display indicator	
		Visible	shade	transparency	layer	border	body

Stacked	Target member (selected by default) 19	yes	normal	no	top	Light grey	Dark grey
	Target member (selected by default) 19 permanently displayed	yes	normal	no	top	Light grey	Light grey
	Associated member not selected 21	yes	normal	no	middle	black	Dark grey
	Associated member selected 21 (permanently displayed)	yes	normal	yes	middle	black	Light grey
	Other member not selected 29	yes	normal	no	bottom	none	Dark grey
	Other member selected 29 (permanently displayed)	yes	normal	yes	middle	none	Light grey

Overlaid	Target member (selected by default) 19	yes	normal	no	top	Light grey	Dark grey
	Target member (selected by default) 19 permanently displayed	yes	normal	no	top	Light grey	Light grey
	Associated member not selected 21	yes	Light	yes	bottom	black	Dark grey
	Associated member selected 21 (permanently displayed)	yes	normal	yes	middle	black	Light grey
	Other member not selected 29	yes	Light	yes	bottom	none	Dark grey
	Other member selected 29 (permanently displayed)	yes	normal	yes	middle	none	Light grey

Isolated	Target member (selected by default) 19	yes	normal	no	top	Light grey	Dark grey
	Target member (selected by default) 19 permanently displayed	yes	normal	no	top	Light grey	Light grey
	Associated member not selected 21	no	-	-	-	black	Dark grey
	Associated member selected 21 (permanently displayed)	yes	normal	yes	middle	black	Light grey
	Other member not selected 29	no	-	-	-	none	Dark grey
	Other member selected 29 (permanently displayed)	yes	normal	yes	middle	none	Light grey

Fig. 13